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GOVERNMENT OF AJMER DEVELOPMENT AND LABOUR DEPARTMENT NOTIFICATION

Ajmer, the 7th October, 1952

No. 18/9/52-D&L.—In exercise of the powers conferred by clause (a) of sub-lection (1) of section 3, read with sub-section (2) of section 5 of the Minimum Wages Act, 1943 (XI of 1948), read with the Government of India, Ministry of Labour Notification No. LP.24 (1), dated the 15th March, 1949, the Chief Commissioner, Ajmer, hereby fixes the minimum rates of wages within the meaning of clause (iii) of sub-section (1) of section 4 of the said Act, payable to the employees employed in the employment specified in the Annexure to this notification and directs that the notification shall be deemed to have come into force with effect from the 1st September, 1952:—

ANNEXURE

Part I of the Schedule to the Minimum Wages Act, 1948:—

Employment in Textile Industry in the State of Ajmer.

The following minimum wages and dearness allowance are fixed for the categories of workers in the textile industry as shown in the Schedules A to D below. Every individual worker working in the Cotton Textile Mills in this State must be included in one of the occupations mentioned in the four schedules.

The employer shall not in the case of any worker reduce his wage to a figure below the wage which he is drawing on the date of the notification. Until working class cost of living Indices with the year 1939 as base are framed a flat rate of Rs. 26 per month shall also be given as dearness allowance to all such other workers who have not been included in the Schedules A to D.

SCHEDULE A

Clerks, typists and unskilled workers.

Ño.	Name	λ	Ainimum basic wages		Monthly D.A.	Total monthly emoluments.
			Rs. As.	p.	Rs. As. p	-
I	A—Clerks and typists (Bijainagar) B—Clerks and typists (Beawar):	•	55 O	0	2600	81 0 0
	Grade I in the scale of 175-10-275		175 0	0)	
	Grade II in the scale of 100-7-170		100 0	0	They will	get the same
	Grade III in the scale of 80-5-130.		80 o	٥		D.A. which
	Grade IV in the scale of 65-4-105.		65 O	0	} they as	re getting at
	Grade V in the scale of 51-3-99 .		5ĭ o	o	present.	
2	Unskilled workers		30 0	0	26 o c	56 0 0

Note.—The pay of clerks and typists employed in the Mills at Beawar should after the date of this notification not be less than the pay drawn by them on the date of the notification plus an amount equal to the difference between the minimum of the scale for that grade now fixed and the basic pay in the corresponding scale in the grade on the date of the notification.

Example:—Suppose an employee working in the present V grade of 40—3—70 is drawing Rs. 43 per month, so while fixing him in the V grade on the above basis he should get Rs. 54 and so on in other grades.

SCHEDULE B Occupations common to all departments.

o.		Name								Minimum Basic wages, j			Monthly D.A.			Total monthly - emoluments			
								Rs. A	.s. j	٠.	Rs. A	.s. j	 >.	Rs. A	ez	 F			
I.	Otler .							35	12	0	26	0	o	61	12	0			
2.	Shafting O	iler .						39	0	o	26	o	0	65	0	O,			
3.	Sweepers							30	٥	O	26	0	Q	56	0	Q			
4.	Carpenters							55	4	O	26	0	0	81	4	Q			
	_	B Grade.						50	6	O	26	0	Q	76	6	Q			
5.	Masons—	A Grade			•			52	Ö	Q	26	Q	0	78	0	O			
_		B Grade	,	•	,	•	+	45	8	Q	26	0	۵	71	8	Q			
6.	Turners—			•		٠		52	0	O	26	0	Ο	78	Q	Q			
		B Grade			•			45	8	o	26	0	0	71	8	Ċ,			
7-	Fitters —	A Grade		•	,			52	Q	0	26	Q	0	78	0	Q			
_		B Grade				•		45	8	0	26	0	0	71	8	Q			
8.	Cobbler					_		35	12	0	26	0	0	61	12	C			

SCHEDULE C

Time rated Occupations.

S. No.			Nar		Minimum basic wages.			Monthly D.A.			Total monthly - emoluments					
*****				-				Rs.	As.	p.	Rs.	As.	p.	Rs.	As.	- р.
I. Ma	ixing Room.—															
I. 2.	Mazdoor . Jobber .				:	:	•	30 39	0	0	26 26	0	0		o	0
II. B	low Room															
I.	Jobber .		-	-				52	0	0	26	ø	0	78	Q	0
2.	Finisher Tenter	,						34	2	0	26	0	. 0	60	2	0
3∙	Breaker Tenter		-					34	2	0	26	0	O	60	2	0
4.	Openor Tenter		•					34	2	0	26	0	0		2	0
5. 6.	Hopper man					-		34	2	0	26	Q	Ó	60	2	Q
6.	Mixing Carrier		-	-				30	0	0	26	О	0	56		0
7-	Willow man							30	Q	0	26	0	Q	56		0
8.	Bonda man or co	lton	man	•				30	0	0	26	O	0	46	0	Q
9.	Lattice man .		•	•				32	8	0	26	0	0	58	8	O

SCHEDULE " C" -(Contd.)

SI. No.		N	ame			Minimum basic wages.			Monthly D.A.			Total monthly emoluments				
.444-								Rs.	As.	p.	Rs.	As,	p.	Rs.	As.	р
III. e	Carding.—															
ı	Head Jobber		-					97	8	o	26	0	o	123	8	0
2	Flat Grinder				•	•	•	36	9	0	26	0	0	62	9	0
3	Stripper .	•	٠	•	•	•	•	35	12 8	0	26 26	0	0	61	8	0
4 5	Lap man . Can boy; .	•	•	•	•	•	•	32 32	8	0	26	0	0	58 58	8	o
6	Sweeper .	:	:	•	· ·	:	Ċ	30	ŏ	Ö	26	ŏ	ŏ	56	ŏ	ō
7	Jobber	ì						69	I	O	26	0	0	95	1	0
8	Card Tenter							34	2	0	26	0	0	60	2	0
9	Sliver man .			•			•	34	2	0	26	O	0	60	2	0
IV. I	Frame department.—	_														
I	Head Jobber							110	8	o	26	0	0	136	8	О
2	Jobber .				•			69	1	0	26	O	0	95	I	0
3	Doffer Jobber			•	•		•	52	0	0	26	0	0	78	0	0
4	Doffer .	•	-	•	•	•	•	30	0	0	26	0	0	56 66	0 10	0
5	Roller Coverer Sweeper	•	•	•	•	•	:	40 30	0	0	26 26	0	0	56	0	o
y	awcebet '	•	•	•	•	•	•	•	٠	•	40	٧	·	,,,	Ŭ	•
γ. <i>R</i>	ing Frame.—															
I	Head Jobber	•	•	•	•	•	•	110	8	0	26	O	o	136	8	0
2	Doffer Jobber	•		•	•	-	•	52	0	0	26	0	0	78	0	0
3	Şider , .	•	•	1	,	•	•	34 Shou	2. 14	O	26 end :	O	0	60 nd in	2 clud	0 Iin
								sho 180	ints uld	and att indle	abovend i	e ti ipto part	nis (a s cluc	ide
4	Doffer .	•	•	•	٠	•	•	30	0	0	26	0	0	56	٥	0
5 6	Doff Carrier	•	•	•	•	•	•	30	0	0	26	0	0	56	0	0
	Tarwala Doubling Tenter		•	•	•	•			_	_					_	
7							•	30	0	0	26	0	0	56	2	
Ŕ	Wranning boy	•	:		•	:	:	34	2	0 0	26 26	0	0	56 60	0 2 8	0
8	Wrapping boy Fitter Coolie		:	:	:		· ·			0	26	0	0	56	2	0
8 9 10	Wrapping boy	:	:	:	•	:	· ·	34 32	2 8 0 8	0	26 26 26 26 26	0 0 0 0	00000	56 60 58 56 58	2 8 0 8	000
8 9 10 11	Wrapping boy Fitter Coolie Scale man Weigher	:	:	:	:	:		34 32 30 32 32	2 8 0 8 8	00000	26 26 26 26 26 26	000000	000000	56 60 58 56 58 58	2 8 0 8 8	0 0 0
8 9 10 11 12	Wrapping boy Fitter Coolie Scale man Weigher Tapeman			:		•		34 32 30 32 32 32	2 8 0 8 8	000000	26 26 26 26 26 26 26 26	0000000	0000000	56 60 58 56 58 58	2 8 0 8 8 8	00000
8 9 10 11	Wrapping boy Fitter Coolie Scale man Weigher	:						34 32 30 32 32	2 8 0 8 8	00000	26 26 26 26 26 26	000000	000000	56 60 58 56 58 58	2 8 0 8 8	0000000
8 9 10 11 12 13	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Banders							34 32 30 32 32 32 32	2 8 0 8 8	000000	26 26 26 26 26 26 26 26 26	0000000	0000000	56 60 58 56 58 58 58	2808888	000000
8 9 10 11 12 13 VI.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning— Jobber							34 32 30 32 32 32 32 32	2 8 0 8 8 8 8	00000000	26 26 26 26 26 26 26 26 26	00000000	000000000	56 60 58 56 58 58 58 58	2 8 0 8 8 8 8 8	0000000
8 9 10 11 12 13 VI.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning— Jobber Doff Carrier							34 32 30 32 32 32 32 32	2 8 0 8 8 8 8 8	0000000000	26 26 26 26 26 26 26 26 26 26	00000000 00	00000000 00	56 60 58 56 58 58 58 58	2 8 8 8 8 8 8 8	0 0 0 0 0 0
8 9 10 11 12 13 VI. 2	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning Jobber Doff Carrier Key Piecer							34 32 30 32 32 32 32 32 32	2 8 0 8 8 8 8 8 4 0 2	0000000 000	26 26 26 26 26 26 26 26 26 26	00000000 000	00000000 000	56 60 58 56 58 58 58 58 56 56	28 0 8 8 8 8 4 0 2	000000000000000000000000000000000000000
8 9 10 11 12 13 VI.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning— Jobber Doff Carrier							34 32 30 32 32 32 32 32	2 8 0 8 8 8 8 8	0000000000	26 26 26 26 26 26 26 26 26 26	00000000 00	00000000 00	56 60 58 56 58 58 58 58	2 8 8 8 8 8 8 8	00000
8 9 10 11 12 13 VI. 1 2 3 4	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning Jobber Doff Carrier Key Piecer							34 32 30 32 32 32 32 32 32	2 8 0 8 8 8 8 8 4 0 2	0000000 000	26 26 26 26 26 26 26 26 26 26	00000000 000	00000000 000	56 60 58 56 58 58 58 58 56 56	28 0 8 8 8 8 4 0 2	000000000000000000000000000000000000000
8 9 10 11 12 13 VI. 2 3 4 VII.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Banders Mule Spinning Jobber Doff Carrier Key Piecer Spare Piecer Reeling.— Jobber							34 32 30 32 32 32 32 32 32 32 32 32 32 32	2 8 8 8 8 8 8 8	000000 0000 0	26 26 26 26 26 26 26 26 26 26 26 26	000000000000000000000000000000000000000	000000000000000000000000000000000000000	56 60 58 58 58 58 58 58 56 560 58	28 0 8 8 8 8 8 7 4 0 2 8 8	000000000000000000000000000000000000000
8 9 10 11 12 13 VI. 2 3 4 VII.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning— Jobber Doff Carrier Key Piecer Spare Piecer Reeling.—							34 32 30 32 32 32 32 32 32 32	2 8 0 8 8 8 8 8 4 0 2 8	0000000 0000	26 26 26 26 26 26 26 26 26 26 26 26 26	000000000000000000000000000000000000000	000000000000000000000000000000000000000	56 60 58 58 58 58 58 58 56 560 58	28 0 8 8 8 8 8 7 4 0 2 8	00000
8 9 10 11 12 13 VI. 7 2 3 4 VII.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Banders Mule Spinning Jobber Doff Carrier Key Piecer Spare Piecer Reeling.— Jobber							34 32 30 32 32 32 32 32 32 32 32 32 32 32	2 8 8 8 8 8 8 8	000000 0000 0	26 26 26 26 26 26 26 26 26 26 26 26	000000000000000000000000000000000000000	000000000000000000000000000000000000000	56 60 58 58 58 58 58 56 56 58	28 0 8 8 8 8 8 7 4 0 2 8 8	000000000000000000000000000000000000000
8 9 10 11 12 13 VI. 7 2 3 4 VII.	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bander Mule Spinning— Jobber Doff Carrier Key Piecer Spare Piecer Reeling,— Jobber Doff Repairer Bundling,— Weigher or Scale							34 32 30 32 32 32 32 32 32 32 32 32 32 32 32 32	2 8 8 8 8 8 8 8 8 8 8 8 8 8	0000000 0000 00 0	26 26 26 26 26 26 26 26 26 26 26 26 26 2	00000000 0000 00 0	000000000000000000000000000000000000000	56 60 58 58 58 58 58 56 56 58	28 0 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9	000000000000000000000000000000000000000
8 9 10 11 12 13 VI VI VII VIII. 1 2	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bander Mule Spinning— Jobber Doff Carrier Key Piecer Spare Piecer Reeling.— Jobber Doff Repairer Bundling.— Weigher or Scale Press man							34 32 30 32 32 32 32 32 32 34 32 58 30 34 32 32 32 32 32 32 32 32 32 32 32 32 32	2 8 0 8 8 8 8 8 8 8 9 8 8 8 8 8	0000000 0000 00	26 26 26 26 26 26 26 26 26 26 26 26 26 2	00000000 0000 00		56 60 58 58 58 58 56 60 58 58 58 58	28 0 8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8	
8 9 10 11 12 13 VI VII VIII VIII 2 VIIII	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bandere Mule Spinning— Jobber Doff Carrier Key Piecer Spare Piecer Reeling.— Jobber Doff Repairer Bundling.— Weigher or Scale Press man Antiwala							34 32 30 32 32 32 32 32 32 32 32 32 32 32 32 32	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		26 26 26 26 26 26 26 26 26 26 26 26 26 2			56 60 58 58 58 58 56 60 58 84 56 58	28 08 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
8 9 10 11 12 13 VI VI VII VIII. 1 2	Wrapping boy Fitter Coolie Scale man Weigher Tapeman Tubbular Bander Mule Spinning— Jobber Doff Carrier Key Piecer Spare Piecer Reeling.— Jobber Doff Repairer Bundling.— Weigher or Scale Press man							34 32 30 32 32 32 32 32 32 34 32 58 30 34 32 32 32 32 32 32 32 32 32 32 32 32 32	2 8 0 8 8 8 8 8 8 8 9 8 8 8 8 8	0000000 0000 00	26 26 26 26 26 26 26 26 26 26 26 26 26 2	00000000 0000 00 0000		56 60 58 58 58 58 56 60 58 58 58 58	28 08 88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8	

					SCH	EDUI	LE ·	'C''c	mtd.	_								
Seria No.	l		Name		Name					Mini bas wa	ic	ι		nth . A.		T mos emolt		\mathbf{y}
								Rs. as.	PS .		Rs.a	S. F	s.	Rs. a	is. 1	PS.		
X. I	Winding :-																	
1 2	Jobber . Number Marker	:		:		•		45 32	8	0	26 26	0	0	71 58	8	0		
x. V	Varping										•							
1 2 3 4	Jobber . Creel boy . Beam Carrier Back Warper	· ·	:	:			: :	58 30 36 60 pe	o 9 r cer		26 26 , 26 26	0 0 0	0 0 0	56 62	8 0 9	0		
5	Bobbin Coolie							of war cafnir 30	igs. O	0	26	0	0	56	o	c		
6 7	Number Marker Warper .	:	:	:	•		•	32 50	8 6	0	26 26		0	58 76	8 6	0		
XI.	Sixing:—																	
1 2	Jobber . Front Sizer .							110 84	8	0	26 26	0	0	136	8	¢		
3	Back Sizer .		,		·			45	8	0	26	0	0	71	8	Ç		
4	Beam Carrier Size Mixer .	٠	•	•	•	•	•	38 42	3 4	0	26 26	0	0	64 68	3 4	0		
5 6	Size Mixing Cool	ie			•	•	:	30	ō	ŏ	26	o	ō	56	ö	o		
XII.	Drawing-In :		•															
1	Jobber . Reed Maker								8	0	26	0	0	84	8	c		
2 3	Heald Maker		:	•			:	35 35		0	26 26	0	0	61 61		C		
4	Reacher .		•		:		•	60 pc. of t carnir Draw	r cer he igs c	ıt ıf	26	ŏ	0	•••				
XIII	Weaving :-															-		
·I	Beam Carrier			-		•		38	3	o	26	0	0		3	0		
3	Loom Cleaner Weft Coolie	:	:	:	:	;		35 30	12 0	0	26 26	0	0	61 56		0		
XIV.	Folding and Ware	hous	se :															
1	Jobber .							52	0	0	26	0	0	78		0		
3	Folder Pieces Checker— (a) Sorter (b) Measurer		•	•	•	•	•	35	12	0	26	0	O	61	12	0		
	(c) Two-part me	in						34	2	0	26	o	0	60	2	c		
4	Number Marker	٠		•		•		32	8	0	26	0	0	<u>5</u> 8	8	Ç		
5	Stamper . Bundler .	•		•	•	•	•	35 32	12 8	0	26 26	0	0	61 58	12 8	c		
7 8	Baling Pressman		•		•	•		37	6	o	26		o	63	6	ď		
	Tailor and Stitch	er	•		•	•	•	32	8	o	26	0	0	58		(
9	Calender Jobber	•	•	•	•	•	•	58	8	O	26	0	0	84	8	C		

			SCI	HEDU	LE '	C'—	ontd								
Sl. No.	Name								ım	Monthly D.A.			Total monthly emoluments		
vv	Power Plant and Mech. E	······································					Rs.	As.	р.	Rs.	As.	p.	Rs,	Ав.	. p.
Αν.		nyine	етіп	g :											
I	Engine Driver .						78	0	0	26	٠0	0	104	0	0
2	Rope Attendant						42	4	0	26	О	0	68	4	0
3	Fire man	-					52	0	0	26	0	0	78	o	0
4	Tin man				•		65	Q	0	26	O	0	91	0	0
3	Blacksmith	•				٠	65	O	0	26	0	0	91	O	0
6	Moulder	•					65	0	0	26	0	0	91	0	0
7 8	Electric Attendant Boiler Attendant—	•	•	•	•	•	65	0	0	26	0	0	91	0	0
ð	ist Class							_	_		_				
	2nd Class	•		•		•	91	0	0	26	0	0	117	0	0
	Coal Coolie	•	•	•	•	•	65	8	0	26	0	٥	91	0	0
`9 10	Pump Attendant	•	•	•	•	•	32	8	0	26	0	0	58	8	0
11	Wire man	•	•	•	•	•	45	8	0	26 26	o o	0	71	8	0
12	Welder	•	•	•	•	•	45	0	0	26	0	0	71 78	8	0
13	Humidifier Attendant	•	•	•	•	•	52 45	8	0	26	0	0	71	8	٥
14	Hammer man	•	•	•	•	•	36	Q	ŏ	26	o	٥	62	9	٥
-4	TIME I	•	•	•	•	•	50	7	•	~0	Ţ	•	02	9	٠
XVI.	. Miscellaneous :														
-	Watchman						-	o					-0		_
I	Iamadar	•	•	•	•	•	32	8	ò	26 26	0	0	58	8	o
2	Lorry Driver, Motor Di	•	•	•	•	•	37	-	0	26	0	0	63 66	6	٥
3	Cartman	iver	•	•	•	•	40 32	8	0	26	٥	٥	58	8	0
4 5	Gardener	•	•	•	•	•	30	٥	0	26	0	٥	56	0	0
٥	Nurses.	•	•	•	•	•	40	10	0	26	o	٥		10	٥
7	Compounders .	•	•	•	•	•	45	8	ö	26	Ö	0	7I	10	٥
′	compounders .	•	•	•	•	•	40	Ü	~	20	v	•	/1	u	_

SCHEDULE "D"

Piece-rated Occupations

Individual Mills should fix piece-rates on the basis of their average normal production so as to yield to a full time operative working for 26 days the average anthly earnings indicated against each category as shown below. The average rmal production should be certified by the Labour Officer of this State.

Serial No.			N	ame	 			Average monthly learnings	Monthly D. A.
			 					Rs. as. ps.	Rs. as. ps.
1	Frame Tenters							35 12 O	26 o o
2	Reeling							32 8 O	26 o o
- - 3	Winding (Grey)		,					32 8 O	26 o o
4	Winding (Colour)						-	35 I2 O	26 o o
~~	Winding (Universal))				•	-	35 I2 O	26 o o
6	Drawing-in .	.						50 6 0	26 o o

7. Weavers:—For a weaver the following standard of wages is fixed. This standard is determined on the basis of 41.5 pies for Weaving of 10 yards of plain cloth (grey) on 45" loom. The Standard specifications, for this purpose, are taken

as 13s Warp and 13s Weft, with 40s Reed to in a Dent, and 32s picks per Inch. Variations over these specifications in the form of allowances to be deducted or added, are provided below:—

Deductions to be made for kooms with a lesser Reed Space; 2 per cent. to be deducted per Inch below 45 inches upto 24 inches.

Allowance for Looms with a greater Reed Space: For Looms above 45" the allowances to be added from 45" to 50" at 1½ per cent. per Inch. And additional allowance of 2½ per cent. per Inch. for 51" and 52" and a further addition of 2½ per cent. per inch from 53" to 64" and a further addition of 3 per cent. per Inch from 65" and upwards.

The rest of the allowances are to be given as per specifications given in the Bombay Award published in Bombay Labour Gazette Vol. XXVI Bombay June 1947 No. 10.

The weaving line jobbers should be paid basic wage according to the following Schedule on the basis of two loom weaver system.

		No	. of lo	oms					Percentage of basic ear ing for weaver
Upto—	 .	 -			·	·	-		Per cent ·
36" .						•	-	•	14
37" to 40"									13
41" to 42"							1	4	12]
43" to 44"									12
45" to 48"									114
49 " to 52"		•							II
53" to 56"									10 1
57″ to 60″									10 1
61" to 64"									10 1
65" to 68"									10
69" to 72 "	-								91

The maximum number of looms to be supervised by one jobber should not exceed 52 looms.

By order of the Chief Commissioner, N. SWAMINATHAN, Secretary.